

WHEELBARROWS

BULL FROG



Fig. 25A-4

The handles are made of hardwood $1\frac{1}{2} \times 2\frac{1}{4} \times 66$ inches long, the ends tipped with sheet steel, extending forward beyond the wheel, which permits forward dumping. The legs are made of angle iron well braced, and bolted to the frame. It is equipped with "Never Break" Wheel No. 8, making a strong and serviceable barrow for general use.

No. 25A-4. Weight 60 lbs. each, 4 cu. ft. tray, doz. \$66.00
 No. 25A-3. Weight 55 lbs. each, 3 cu. ft. tray " 64.00
 No. 25A-6. Weight 65 lbs. each, 6 cu. ft. tray " 74.00

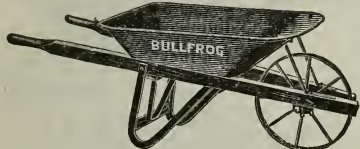


Fig. 26

It has a specially constructed angle steel leg. Furnished with No. 4 "Never Break" wheel. Weight 60 lbs. each.
 No. 26A per doz. \$64.00



Fig. 26B-4

Furnished without the extension handles for forward dumping. Weight 58 lbs. each.
 No. 26B-4 per doz. \$61.00



Fig. 31

The legs and braces are made of angle iron, which gives strength and durability and makes it the best **Pan Tray Barrow** on the market. The handles are $1\frac{1}{2} \times 2\frac{1}{4} \times 60$ inches long. Equipped without No. 4 "Never Break" wheel. Capacity 4 cubic feet. Weight 60 lbs. each. Painted brown.
 No. 31 per doz. \$62.00



Fig. 42

Especially Recommended for Concrete. Equipped with **Angle Iron** wheel guard loop, which strengthens the frame and permits of forward dumping. Note the angle iron ribs underneath the tray, which elevates the front end of tray so that in wheeling, the tray stands level, preventing the load from slushing over in the front. Equipped with angle iron cross pieces. No. 8 "Never Break" Wheel. Capacity 4 cubic feet. Weight 65 lbs. each.
 No. 42 per doz. \$76.00

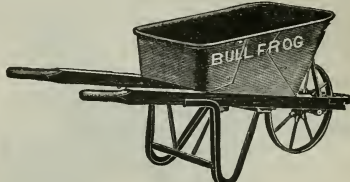


Fig. 54

Especially Recommended for Mortar. Equipped with **Angle Iron** wheel guard loop, which permits load to be dumped forward over wheel. Furnished with No. 8 Wheel. Size of tray, top 24 inches wide by 36 inches long, depth at handles 8 inches, at wheel 14 inches. Weight 72 lbs. Capacity 4 cubic feet.
 No. 54 per doz. \$76.00

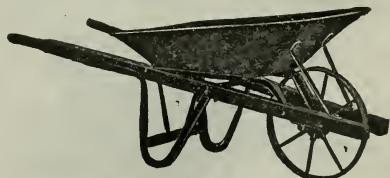


Fig. 43

Concrete Barrow. Furnished with extension handles, tipped with sheet steel in place of angle wheel guard loop. Furnished with No. 8 "Never Break" Wheel. Capacity 4 cubic feet. Weight 63 lbs. each.
 No. 43 per doz. \$73.00



Fig. 44

Concrete Barrow. It is minus the wheel guard length of handles. Handles $1\frac{1}{2} \times 2\frac{1}{4} \times 60$ inches long. No. 8 "Never Break" Wheel furnished. Weight 62 lbs. each.
 No. 44 per doz. \$71.00

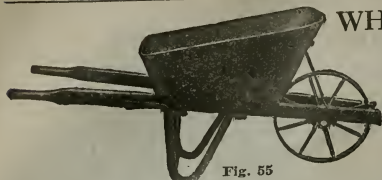
WHEELBARROWS
BULL FROG

Fig. 55

Furnished with wheel guard length of handles, without angle iron wheel guard. Furnished with No. 8 Wheel. Weight 70 lbs. Capacity 4 cubic feet.
No. 55. Per doz.....\$73.00



Fig. 56

It is minus the wheel guard. Handles $1\frac{1}{2} \times 2\frac{1}{2} \times 60$ inches. Furnished with No. 8 wheel. Weight 68 lbs. each.
No. 56. Per doz.....\$71.00



Fig. 60

Has No. 8 "Never Break Wheel." Equipped with "ANGLE IRON" risers, elevating the tray to prevent slushing over in front. It is equipped with "ANGLE IRON" wheel guard loop. Tray 24 inches wide by 36 inches long, depth at handles 8 inches, at wheel 14 inches. Weight 75 lbs. each.
No. 60. Per doz.....\$82.00



Fig. 62

Has No. 8 "Never Break Wheel." It is minus the "Angle Iron" wheel guard. Weight 74 lbs. each.
No. 62. Per doz.....\$78.00



Fig. 80

This barrow is designed to take the place of the common wood tray barrow. Tray is made of a single sheet of 16 gauge steel, riveted and shaped like a common wood tray. Weight per dozen, 600 lbs.
No. 80. Per doz.....\$56.00



Fig. 75

Made of heavy angle iron, so formed that the handles, legs and wheel guard are made in one piece. Two pieces of angle iron are bolted along the bottom of the tray which supports the bottom, making the tray and frame absolutely rigid and practically indestructible. The tray is made of 14 gauge steel, the upper edge of which is beaded around a $\frac{5}{16}$ inch iron rod. Width of bottom at wheel 20 inches, width of bottom at handle 20 inches, height of tray at wheel 4 inches, height of tray at handle 18 inches, length of tray at top 39 inches. No. 12 "NEVER BREAK" wheel. Capacity 5 cubic feet. Weight 100 lbs. Painted brown.
No. 75. Per doz.....\$168.00



Fig. 10

Notice the Wheel under the load
The handles are made of inch tubing bent around in front of the wheel, which permits of forward dumping. The trays are stamped out of one piece of steel, the top edge beaded.

TABLE OF DIMENSIONS AND PRICES

No.	Ga. Steel	L. on Top in.	W. on Top in.	D. at Wheel in.	D. at Handle in.	Capacity cu. ft.	Wt.	Price each
4	15	32	28	7	5	3	70	\$5.96
4½	14	32	28	7	5	3	75	6.10
8	12	32	28	7	5	3	87	6.66
5	15	37	29½	9	6½	4	75	6.32
7	14	37	29½	9	6½	4	83	6.66
9	12	37	29½	9	6½	4	95	7.44
12	15	42½	32½	11½	8	6	90	8.10
10	13	42½	32½	11½	8	6	100	8.88

BUCKEY TUBULAR STEEL
WHEELBARROWS

Fig. 4

TABLE OF DIMENSIONS AND PRICES

No.	Ga. Steel	L. on Top in.	W. on Top in.	D. at Wheel in.	D. at Handle in.	Capacity cu. ft.	Wt.	Price each
4	16	32	28	7	5	3	63	\$5.50
4½	15	32	28	7	5	3	65	6.00
8	14	32	28	7	5	3	70	6.50
5	16	37	29½	9	6½	4	65	6.50
7	15	37	29½	9	6½	4	68	7.10
9	14	37	29½	9	6½	4	80	7.70
12	16	42½	33½	11½	8	6	83	9.00
10	14	42½	33½	11½	8	6	88	10.00
19	16	45	40	24	14	8	100	15.00

FOR REPAIRS ON ALL ABOVE BARROWS SEE INDEX

WHEELBARROWS

STEEL CHARGING BARROWS

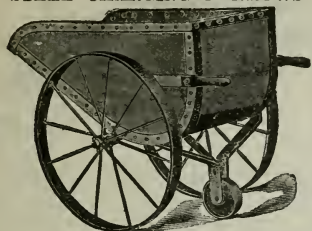


Fig. 20

Steel Charging Barrows. These are made of No. 10 steel, either with third small wheel or leg as desired.

No.	Capacity cu. ft.	Long in.	Wide in.	Deep in.	Each
20	10	54	20	21	\$50.00
21	12	54	21	25	58.00
22	14	54	24	26	65.00
23	16	56	26	28	70.00
24	20	57	28	30	80.00



Pan American

Tray 32x33 inches; depth at wheel end 11 inches, at handle end 7 1/2 inches.

With No. 13x-Steel Wheel 16 inches diam. per doz. \$48.00



Fig. 81

It has the wood legs and braces. Equipped with No. 4 "NEVER BREAK" wheel. Weight per dozen, 550 lbs.

No. 81. Per dozen.....\$62.50



Fig. 100

18 gauge steel tray, 33x32 inches, wired and beaded on edge with 5/16 inch iron rod, capacity 3 cubic feet. Wood handles and legs, braced and bolted; 16 inch steel wheel, 1 1/2 inch tire, 6 inch hub, 1/2 inch axle. Weight per dozen 525 lbs.

No. 100. Per dozen\$57.76



Fig. 11

Brick or Tile Barrow. This barrow has no mortices to rot or give out. The legs form the front part, which is strongly bolted. Barrow painted. Bottom, 23 1/4 inches wide, 24 1/2 inches long. Dash, 24 inches high by 20 inches wide. Handles, 60 inches long.

No. 11. With Steel Wheel.....per doz. \$96.00



Fig. 11A

Open Bottom Brick or Tile Barrow. Bottom, 23 inches wide, 27 inches long. Dash, 24 inches high, 20 inches wide. Handles, 60 inches long. Weight 65 lbs. each.

No. 11A. With Steel Wheel.....per doz. \$96.00



Fig. 11 1/2

Tile Barrow. Handles, 1 1/2 x 2 1/4 x 60 inches. Bed, 28x28 inches, 1 1/2 inch thick. Front board, 14 inches high. Wood legs with heavy iron braces. Equipped with our No. 8 Wheel. Weight, 72 lbs. each.

No. 11 1/2 per doz. \$96.00



Fig. 13 1/2

Stone Barrow. Handles and frame made of angle steel. Length of bed 27 inches, width 24 inches. Front board 10 inches, made of 1 1/2 inch stock, well braced and bound with bar iron. Wheel, No. 10. Painted brown. Weight 65 lbs. each.

No. 13 1/2 per doz. \$100.00

FOR REPAIRS ON ALL ABOVE BARROWS, SEE INDEX

WHEELBARROWS

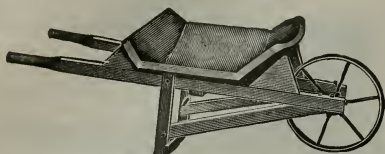


Fig. 12

No. 12. Buckeye Railway Barrow. Natural finished hardwood frame, braced and half bolted, length over all, 62 inches; $1\frac{1}{2}$ x 2 inch handles, 56 inches long; regular pieced tray, 29 inches long, 34 inches wide, 10 inches deep in front, 8 inches at rear. 16 inch steel wheel with $9\frac{1}{2}$ inch loose bolt axle; weight per dozen, 480 lbs.

Per doz. \$30.00

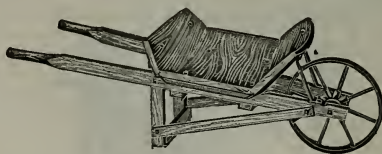


Fig. 14

No. 14. Full Bolted Barrow. Natural finish hardwood frame, well braced and full bolted, legs extended upward thus bracing the tray and bolted to same. Full size tray, 10 inches deep at handles, 8 inches at the wheel, 34 inches wide, 29 inches long on top, cleated and strapped; handles 60 inches long, $1\frac{3}{4}$ x $2\frac{1}{4}$; wheel 16 inch diameter, tire $1\frac{1}{2}$ x $\frac{1}{8}$; weight per dozen, 560 lbs.

Per doz. \$37.00

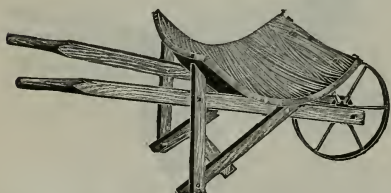


Fig. 16

No. 16. Toledo. Natural finished hardwood bolted frame, stave tray, 33 inches long, 27 inches wide, 7 inches deep, staves held by two steel bolt rods passing clear through each stave; $1\frac{1}{2}$ x 2 inch handles 56 inches long; 16 inch steel wheel, $\frac{7}{8}$ x $9\frac{1}{2}$ inch loose bolt axle, $1\frac{1}{4}$ inch tire; length over all, 62 inches; weight per dozen, 500 lbs.

Per doz. \$30.00



Fig. 7

No. 7. Garden Barrow. Hardwood handles and body, painted red and varnished, bent angle steel legs, with angle steel sockets for side boards. Handles, $1\frac{1}{2}$ x $2\frac{1}{8}$ x 56 inches; bed length inside, 28 inches, width at the handles, $20\frac{1}{2}$ inches, width at the wheels, 16 $\frac{1}{2}$ inches, side boards, $\frac{5}{8}$ x $11\frac{1}{2}$ x 31 inches; wheel, 20 inches in diameter, $1\frac{1}{2}$ x $\frac{1}{4}$ inch tire, $\frac{5}{8}$ inch axle; weight per dozen, 600 lbs.

Per doz. \$53.00

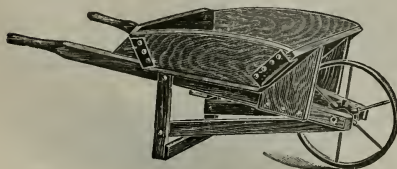


Fig. 17

No. 17. Box Barrow. Natural finish hardwood frame and box tray; half bolted; tray, $27\frac{1}{2}$ inches long, $25\frac{1}{2}$ inches wide, front board 10 inches, back 6 inches, nailed and strapped; $1\frac{1}{2}$ x 2 inch handles, 56 inches long; 16 inch steel wheel, $\frac{7}{8}$ x $9\frac{1}{2}$ inch loose bolt axle; length over all, 62 inches; weight per dozen, 600 lbs.

Per doz. \$30.00

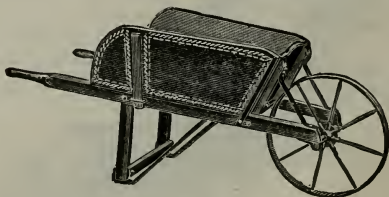


Fig. 6 1/2

No. 6 1/2. Straight Leg Garden Barrow. Hardwood body; handles, legs and braces painted red, and varnished; wheel painted black. Bed length, inside 28 inches, width at handles, $20\frac{1}{2}$ inches, width at wheel 16 $\frac{1}{2}$ inches, side boards, $11\frac{1}{2}$ x 31 inches; "Never Break" steel wheel with rivetless hub, diameter 20 inches, tire $1\frac{1}{2}$ x $\frac{1}{4}$ inches; weight per dozen, 600 lbs.

Per doz. \$48.00

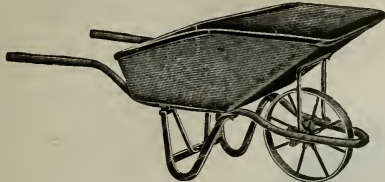


Fig. 52 S. C.

No. 52. Special Coal Barrow for dumping to windows or other openings; should have one on every coal wagon; strongly built. Dimensions of tray: Length on top 44 inches, width on top at wheel 22 inches, width on top at handles 25 inches, width on top at center 27 inches, depth at handles 9 inches, depth at center 15 inches. Capacity 350 lbs. hard coal, 500 lbs. soft coal.
Price, each.....\$12.00



Fig. 25 S. C.

No. 25. Special Coal Barrow with wood handles and angle steel truss frame. Dimensions of tray: Length on top 42 inches, width on top at wheel 27 inches, width on top at handles 25 inches, width on top at center 25 inches, depth at handles 8 inches, depth at center 12 inches. Capacity 300 lbs. hard coal, 250 lbs. soft coal.
Price, each.....\$10.50



Fig. 23 C. O.

TWO WHEEL COAL AND ORE BARROW

Tubular handles, curved up in front and bolted to the tray. Legs, $\frac{5}{8} \times 1\frac{1}{2}$ iron cross braced with $5/16 \times 1\frac{1}{2}$ iron. Axle, $1\frac{1}{2}$ inches square. Tray size, bottom $21 \times 20\frac{1}{2}$ inches, top measure 40 inches at the wheel, 31 inches inside at handles, and 44 inches long, sides and back made of 12 gauge steel; bottom and front of 10 gauge steel. Wheels, 20 inches in diameter, $14\frac{1}{2}$ inches round staggered spokes, heavy cast hub; tire, $\frac{3}{8} \times 2\frac{1}{2}$; bore $1\frac{1}{4}$ inch. Capacity, 10 cubic feet. Weight 275 lbs. Painted brown.
Price, each.....\$40.00

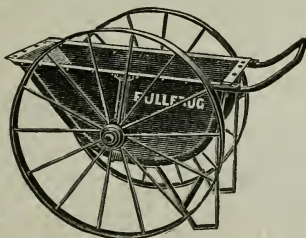


Fig. 1

"BULL FROG" CONCRETE CARTS

Strongest Concrete Cart on the market. Capacity 5 cubic feet wet concrete. Length over all 51 inches, width 36 inches. Tray, 14 gauge, reinforced with angle iron entirely around the bottom and top edge. Length 36 inches, width 21 inches, depth 16 inches. Wheels 36 inches in diameter, tire $\frac{3}{8} \times 2\frac{1}{2}$ inches, $14\frac{1}{2}$ -inch round spokes, cast iron hubs, $1\frac{1}{4}$ inch axle.
No. 1. Weight 200 lbs. Each.....\$28.00

No. 2

Tray, 14 gauge, reinforced with angle iron entirely around the bottom and top edge. Length 39 inches, width 21 inches, depth 20 inches. Capacity 6 cubic feet wet concrete. Length over all 54 inches, width 35 inches. Wheels 44 inches in diameter, $\frac{3}{8} \times 2\frac{1}{2}$ inch tire, $16\frac{1}{2}$ -inch round spokes, cast iron hubs, 2 inch axle.
No. 2. Weight 225 lbs. Price, each.....\$36.00

FOR REPAIRS ON ALL ABOVE BARROWS AND CARTS, SEE INDEX

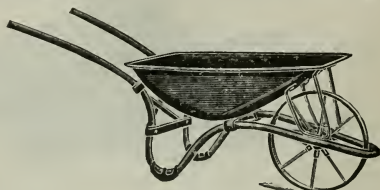


Fig. 010

TUBULAR FRAME BARROWS

This Barrow is especially constructed for use in machine shops, mines, foundries and iron mills. The frame is made of inch tubing bent so as to form the legs and handles which are joined together by heavy iron straps bolted to the bottom of the tray. The tray is stamped out of one sheet of heavy gauge steel, which makes it especially adapted for handling heavy castings, sharp castings, hot iron, etc. This barrow is heavily braced in front, which prevents the tray from pushing forward on the wheel. Our No. 8 "NEVER BREAK" wheel is furnished with this barrow unless otherwise specified.

Table of Dimensions and Prices

No.	Ga.	Length in.	Width in.	Depth in.	Cap'ty cu. ft.	Wt.	Price each
010	10	33 $\frac{1}{2}$	22 $\frac{1}{2}$	11	3	100	\$9.00
012	12	33 $\frac{1}{2}$	22 $\frac{1}{2}$	11	3	85	8.40

All the above with malleable iron shoes to protect legs.

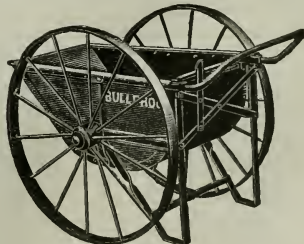


Fig. 3

This Cart is constructed so that by releasing a strong spring clip the tray dumps, the handles and legs remaining stationary, preventing the cart from running back on the man handling the cart. Capacity 5 cubic feet wet concrete. Length over all 51 inches, width 36 inches. Tray, 14 gauge, reinforced with angle iron entirely around the bottom and top edge. Width 21 inches, length 36 inches, depth 16 inches. Wheels 36 inches in diameter, tire $\frac{3}{8} \times 2\frac{1}{2}$ inches, spokes $14\frac{1}{2}$ -inch round. Cast iron hubs and malleable axle $1\frac{1}{4}$ inch.
No. 3. Weight 210 lbs. Price, each.....\$34.00